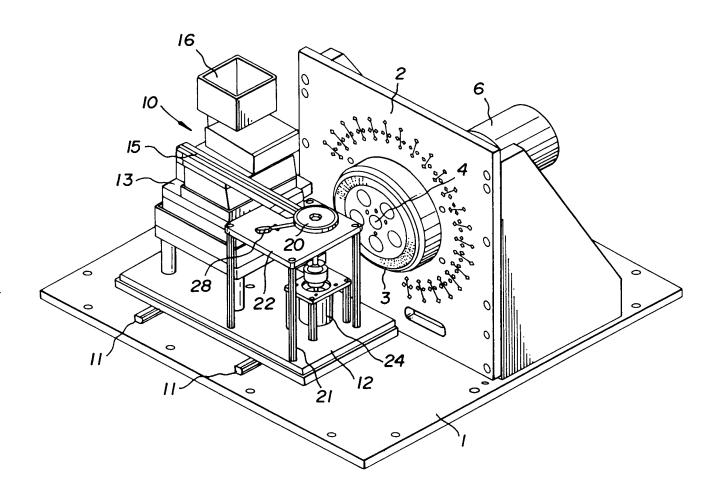
TITY: ELECTRONIC PART TRANSPORT DEVICE TO INSTITUTE TO APPARATUS USING THE SAME

INVL. TOR(S): MASAYUKI MIYAMOTO APPLICATION SERIAL NO: 09/899,222

SHEET 1 of 13

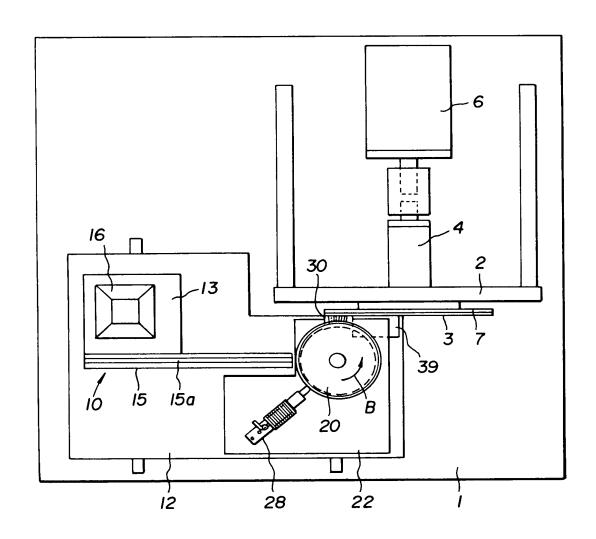
F1G. 1



APPLN. FILING DATE: JULY 6, 2001

The Electronic Part Transport Device to the Electronic Part Transport Device De

F1G. 2

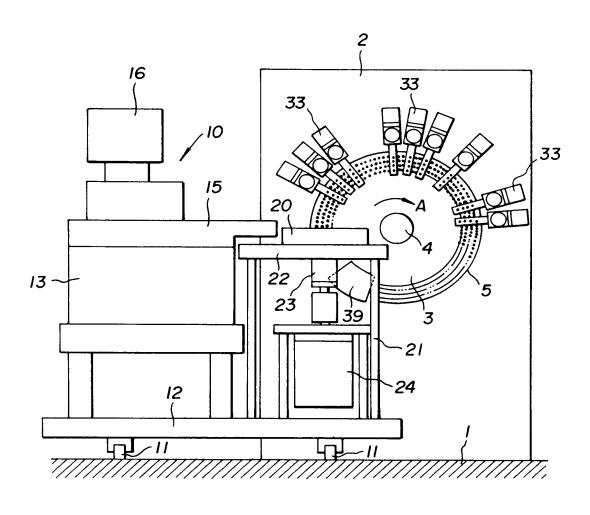


APPLN. FILING DATE: JULY 6, 2001 TITLE: ELECTRONIC PART TRANSPORT D E AND

SPECTION APPARATUS USING THE SAME INVENTOR(S): MASAYUKI MIYAMOTO APPLICATION SERIAL NO: 09/899,222

SHEET 3 of 13

FIG. 3

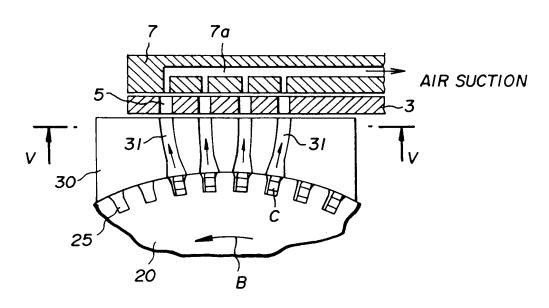


TITLE: ELECTRONIC PART TRANSPORT DEVICE AND PECTION APPARATUS USING THE SAME

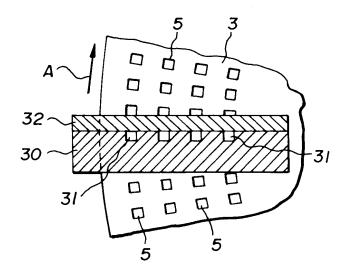
APPLICATION STREET NO. 00/800 222

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F1G. 4



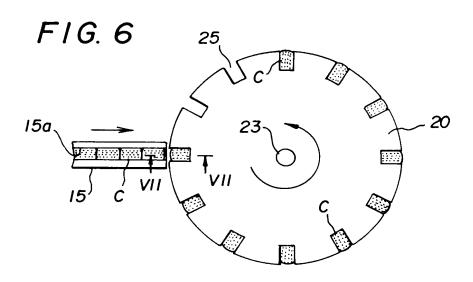
F1G. 5

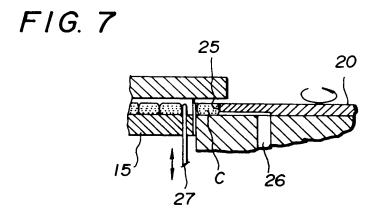


TITLE: ELECTRONIC PART TRANSPORT DEVICE AND CTION APPARATUS USING THE SAME INVENTOR(S): MASAYUKI MIYAMOTO

APPLICATION SERIAL NO: 09/899,222

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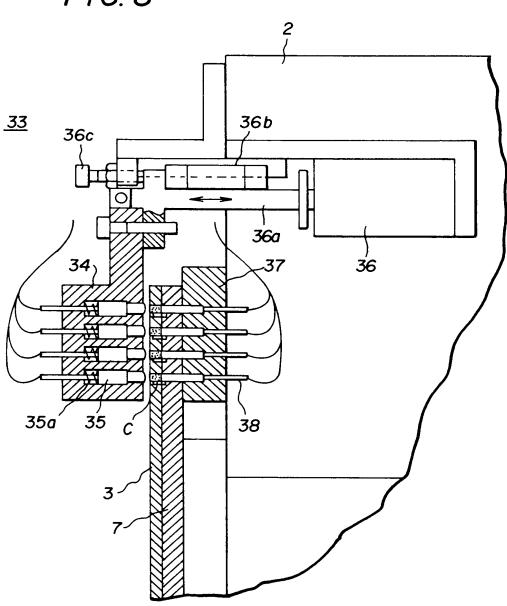




APPLN. FILING DATE: JULY 6, 2001 TITLE: ELECTRONIC PART TRANSPORT ICE AND INSPECTION APPARATUS USING THE SAM INVENTOR(S): MASAYUKI MIYAMOTO APPLICATION SERIAL NO: 09/899,222

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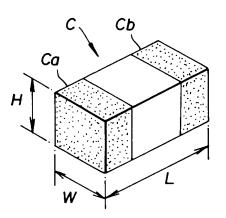
FIG. 8



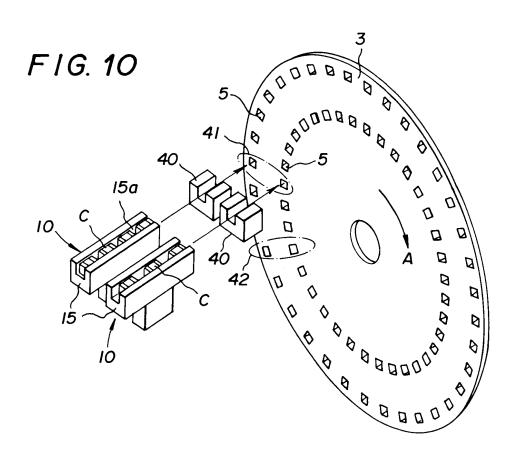
LE: ELECTRONIC PART TRANSPORT DEVICE AN ECTION APPARATUS USING THE SAME

Inventor(s): Masayuki Miyamoto Application Serial No: 09/899,222

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F1G. 9

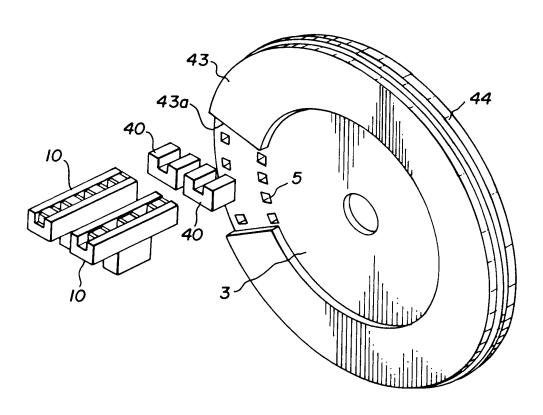


APPLN. FILING DATE: JULY 6, 2001
THE E: ELECTRONIC PART TRANSPORT DEVICE NO ELECTION APPARATUS USING THE SAME INVENTOR(S): MASAYUKI MIYAMOTO

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APPLICATION SERIAL NO: 09/899,222

FIG. 11



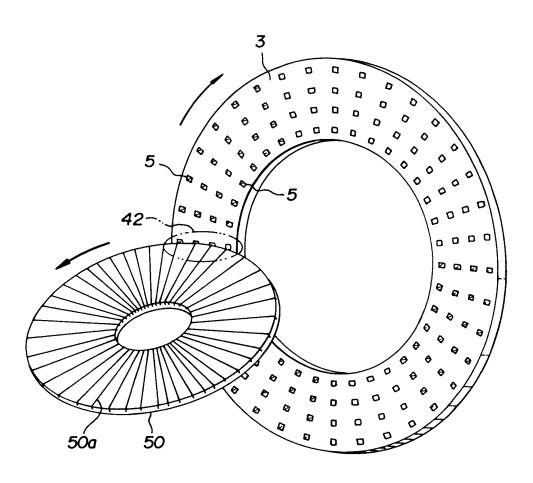
TITLE: ELECTRONIC PART TRANSPORT DEVICE AND

PECTION APPARATUS USING THE SAME

APPLICATION SERIAL NO: 09/899,222

FIG. 12

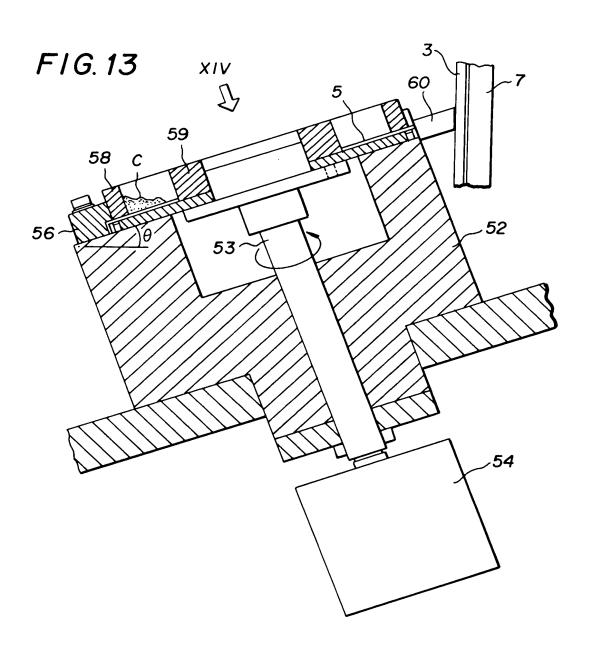
SHEET 9 of 13



TITLE: ELECTRONIC PART TRANSPORT DEVICE OF THE SAME

INVENTOR(S): MASAYUKI MIYAMOTO APPLICATION SERIAL NO: 09/899,222

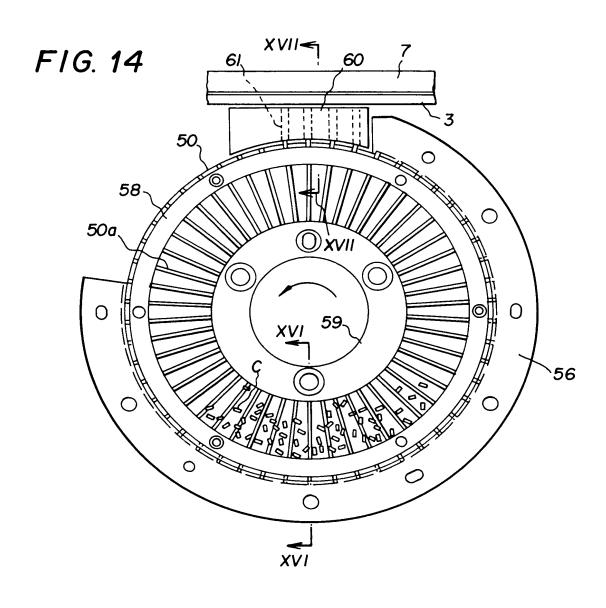
SHEET 10 of 13



TITLE: ELECTRONIC PART TRANSPORT DEVICE AND CTION APPARATUS USING THE SAME

INVENTOR(S): MASAYUKI MIYAMOTO APPLICATION SERIAL NO: 09/899,222

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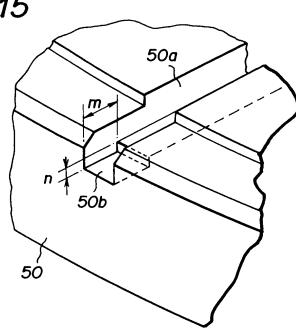


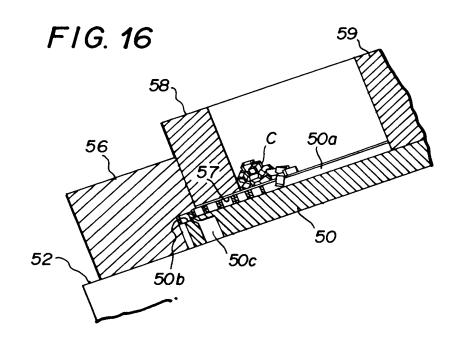
APPLN. FILING DATE: JULY 6, 2001

TITE: ELECTRONIC PART TRANSPORT DEVICE TO IN FION APPARATUS USING THE SAME INVENTOR(S): MASAYUKI MIYAMOTO APPLICATION SERIAL NO: 09/899,222

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F1G.15





PLN. FILING DATE: JULY 6, 2001

E.E.: ELECTRONIC PART TRANSPORT DEVICEMEND

Interior Apparatus Using the Same Inventor(s): Masayuki Miyamoto Application Serial No: 09/899,222

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FIG. 17

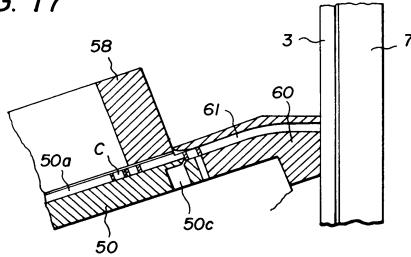
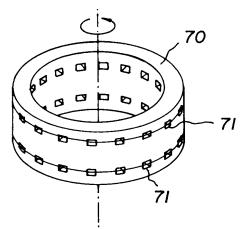


FIG. 18



F1G. 19

